ABSTRACT

Described are techniques used in monitoring the performance, security and health

5   of a system used in an industrial application. Agents included in the industrial network

report data to an appliance or server. The appliance stores the data and determines when

an alarm condition has occurred. Notifications are sent upon detecting an alarm

condition. The alarm thresholds may be user defined. A threat thermostat controller

determines a threat level used to control the connectivity of a network used in the

10   industrial application.

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